## IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with <u>underlining</u> and deleted text with <u>strikethrough</u>. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please CANCEL claims 1, 3-9, 11-24, 35, 36, 41-45, 47-66 and 68-94 without prejudice or disclaimer of the subject matter recited therein in accordance with the following:

## 1-94. (CANCELLED)

- 95. (PREVIOUSLY PRESENTED) An optical recording medium comprising:
- a read-only storage area;
- a non-magnetic writable storage area;
- a read-only lead-in area having first control information for both the read-only and non-magnetic writable storage areas and a control data zone which stores the first control information, the first control information; and
- a non-magnetic writable lead-in area having second control information relating to the non-magnetic writable storage area, wherein the first control information comprises:

physical format information for the read-only storage area;

hybrid disc identification information indicating that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and physical format information for the non-magnetic writable storage area stored in bytes 1024 through 2047 of the first control information.

- 96. (PREVIOUSLY PRESENTED) The optical recording medium according to claim 95, wherein the physical format information for the read-only storage area is stored in bytes 0 through 16 of the first control information and the hybrid disc identification information is stored in bytes 17 and 18 of the first control information.
  - 97. (PREVIOUSLY PRESENTED) The optical recording medium according to claim

96, wherein the physical format information for the read-only storage area comprises:

book type information indicating that the optical recording medium is compatible with a digital versatile disk read-only memory (DVD-ROM) specification; and

a part version information indicating a version number of the optical recording medium; wherein the book type information and part version information are stored in byte 0 of the first control information.

98. (PREVIOUSLY PRESENTED) The optical recording medium according to claim 97, wherein the hybrid disc information comprises:

existence information indicating that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and

part version information indicating a version number of the hybrid disc,

wherein the existence information and the part version information are stored in bytes 17 and 18 of the physical format information.

99. (PREVIOUSLY PRESENTED) An apparatus for recording and reproducing data onto/from an optical recording medium having a read-only storage area at an inner part of the optical recording medium and a non-magnetic writable storage area at an outer part of the optical recording medium, the apparatus comprising:

a system controller which generates identification information to indicate that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and

a recording and/or reproducing unit which records or reads data from the read-only storage area and the non-magnetic writable storage area based on the generated identification information which is stored in a lead-in area of the read-only storage area, wherein the read-only lead-in area comprises:

a control data zone which stores the first control information and the first control information comprises:

physical format information for the read-only storage area;

hybrid disc identification information indicating that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and physical format information for the non-magnetic writable storage area stored in bytes 1024 through 2047 of the first control information.

- 100. (PREVIOUSLY PRESENTED) The apparatus according to claim 99, wherein the physical format information for the read-only storage area is stored in bytes 0 through 16 of the first control information and the hybrid disc identification information is stored in bytes 17 and 18 of the first control information.
- 101. (PREVIOUSLY PRESENTED) The apparatus according to claim 100, wherein the physical format information for the read-only storage area comprises:

book type information indicating that the optical recording medium is compatible with a digital versatile disk read-only memory (DVD-ROM) specification; and

a part version information indicating a version number of the optical recording medium; wherein the book type information and part version information are stored in byte 0 of the first control information.

102. (PREVIOUSLY PRESENTED) A method of recording and reproducing data onto/from an optical recording medium having a read-only storage area at an inner part of the optical recording medium and a non-magnetic writable storage area at an outer part of the optical recording medium, the method comprising:

generating identification information to indicate that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and recording the generated identification information in a lead-in area of the read-only storage area,

wherein the read-only lead-in area comprises a control data zone which stores the first control information and the first control information comprises:

physical format information for the read-only storage area;

hybrid disc identification information indicating that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and physical format information for the non-magnetic writable storage area stored in bytes 1024 through 2047 of the first control information.

103. (PREVIOUSLY PRESENTED) The method according to claim 102, wherein the physical format information for the read-only storage area is stored in bytes 0 through 16 of the first control information and the hybrid disc identification information is stored in bytes 17 and 18

of the first control information.

104. (PREVIOUSLY PRESENTED) The method according to claim 103, wherein the physical format information for the read-only storage area comprises:

book type information indicating that the optical recording medium is compatible with a digital versatile disk read-only memory (DVD-ROM) specification; and

a part version information indicating a version number of the optical recording medium; wherein the book type information and part version information are stored in byte 0 of the first control information.

105. (PREVIOUSLY PRESENTED) The method according to claim 104, wherein the hybrid disc information comprises:

existence information indicating that the optical recording medium is a hybrid disc having the read-only storage area and the non-magnetic writable storage area; and

part version information indicating a version number of the hybrid disc,

wherein the existence information and the part version information are stored in bytes 17 and 18 of the physical format information.

106. (PREVIOUSLY PRESENTED) The method according to claim 103, wherein the second control information comprises:

a connection zone which connects the read-only storage area and the non-magnetic writable storage area;

at least one defect management zone; and a drive test zone.